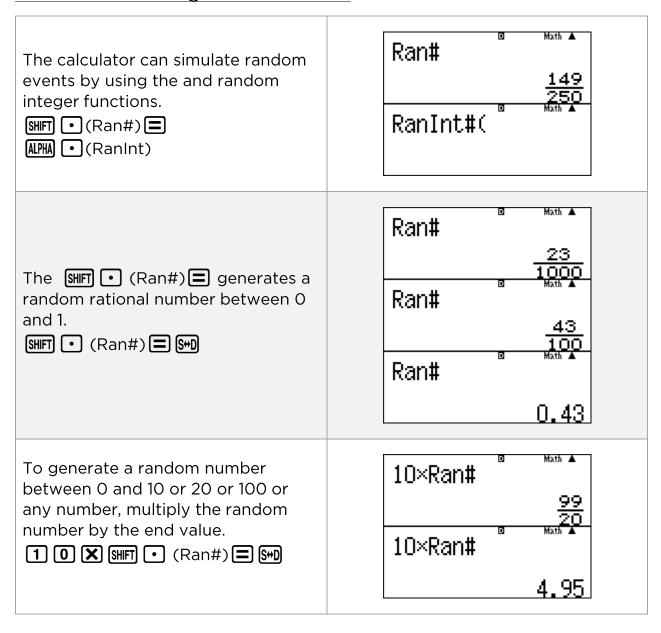


## Module: Statistics and probability

## Part A - Simulating random events



## **Eureka Math: CASIO Technology Instructions**





RanInt#(1,7) The ALPHA • (RanInt) function generates a random integer between given start value and a given ending RanInt#(1,7) value. (RanInt) 1 (SHIFT) () (,) 7 (RanInt) 3 (SHIFT ) (,) 5 0 RanInt#(3.50)40. To simulate the sum of two 20 side RanInt#(1,20)+R▶ random number cubes enter them individually as a sum. ALPHA • (RanInt) 1 SHIFT ) (,) 2 0 RanInt#(1,20)+Rb THE ALPHA (RanInt) 1 SHIFT (),) 20)= 20